Application Data Sheet 0 3 0CT 2005

Application Information

Application Type::

National Stage

Subject Matter::

Utility

Title::

Method for Reducing the Latency Time for Interactive Data Communication Between a Server Computer and a Client Computer via a Geostationary Satellite Network

Attorney Docket Number::

R&K-6090

Request for Early Publication::

No

Request for Non-Publication::

No

Suggested Drawing Figure::

Total Drawing Sheets::

1

Small Entity::

Yes

Petition included::

No

Secrecy Order in Patent Appl.?::

No

Applicant Information

Applicant Authority Type::

Inventor

Primary Citizenship Country::

Germany

Full Capacity

Status::

Given Name::

Klaus

Family Name::

Rock

City of Residence::

Aalen

Country of Residence::

Germany

Street of mailing address::

Köhlerstrasse 13

City of mailing address::

Aalen

Country of mailing address::

Germany

Postal or Zip Code of mailing address::

D-73432

Applicant Authority Type::

Inventor

Primary Citizenship Country::

Germany

Status::

Full Capacity

Given Name::

Ute

Family Name::

Rock

City of Residence::

Aalen

Country of Residence::

Germany

Street of mailing address::

Köhlerstrasse 13

City of mailing address::

Aalen

Country of mailing address::

Germany

Postal or Zip Code of mailing address::

D-73432

Correspondence Information

Correspondence Customer Number::

24131

24131

Phone number::

954-925-1100

Fax Number::

954-925-1101

E-mail address::

patents@patentusa.com

•		
Representative	Customer	Number::

Domestic Priority Information

Application:	Continuity Type::	Parent Application::	Parent Filing Date::
This application	National Stage of	PCT/EP2004/003500	04/02/2004

Foreign Priority Information

Country::	Application number::	Filing Date::	Priority Claimed::
DE	103 15 111.7	04/02/2003	Yes

Assignee Information

Assignee name::

Rock Technologies Limited